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PATENT APPLICATION

12/27/01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Masaharu OKU et al.

Group Art Unit: 1733

Application No.: 09/347,525

Examiner: J. Knable

Filed: July 6, 1999

Docket No.: 103778

For: METHOD AND APPARATUS FOR THE LAMINATION OF BAND-SHAPED
UNCURED RUBBER MATERIALS

AMENDMENT

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

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DEC 21 2001
TC 1700

In reply to the Office Action mailed June 15, 2001, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claim 5 without prejudice or disclaimer.

Please replace claim 1 as follows:

B1 Sub C7
1 (Amended) A method of laminating band-shaped uncured rubber materials to form a laminated rubber member having a given sectional shape by helically winding a band-shaped uncured rubber material extruded through an extruder on a rotating support, which comprises using two or more rubber compositions indicating different moduli after the curing as a rubber material fed to the extruder;
extruding a first rubber material through the extruder as a first band-shaped rubber member and helically winding the first band-shaped rubber member on the rotating